

L Number	Hits	Search Text	DB	Time stamp
1	383	wireless and logical adj1 channels	USPAT	2004/07/10 08:23
2	52	wireless and logical adj1 channels and control adj1 channels and data adj1 channels	USPAT	2004/07/10 08:24
3	63	logical adj1 channels same control adj1 channels same traffic adj1 channels	USPAT	2004/07/10 08:32
4	55	signaling adj1 channels same traffic adj1 channels	USPAT	2004/07/10 08:35
5	20	signaling adj1 channels same traffic adj1 channels and wireless	USPAT	2004/07/10 08:30
6	0	isdnn and wireless	USPAT	2004/07/10 08:30
7	4879	isdn and wireless	USPAT	2004/07/10 08:30
8	41	isdn adj1 channels and wireless	USPAT	2004/07/10 08:31
9	0	multiple adj1 logical adj1 channels same control adj1 channels same traffic adj1 channels	USPAT	2004/07/10 08:33
10	4	logical adj1 channels same control adj1 channels same data adj1 channels	USPAT	2004/07/10 08:33
11	12	logical adj1 channels and control adj1 channels same data adj1 channels	USPAT	2004/07/10 08:34
12	0	out-of-band adj1 signaling adj1 channels same traffic adj1 channels	USPAT	2004/07/10 08:35
13	3	out-of-band adj1 signaling adj1 channels and data adj1 channels	USPAT	2004/07/10 08:36
14	0	out-band adj1 signaling adj1 channels and data adj1 channels	USPAT	2004/07/10 08:36
15	1	out-of-band adj1 signalling adj1 channels and data adj1 channels	USPAT	2004/07/10 08:42
16	24	multiple adj1 control adj1 channels	USPAT	2004/07/10 08:42
17	314	multiple adj1 ((data or traffic) adj1 channels)	USPAT	2004/07/10 08:43
18	1	(multiple adj1 control adj1 channels) and (multiple adj1 ((data or traffic) adj1 channels))	USPAT	2004/07/10 08:44
19	5	av adj1 data adj1 transfer	USPAT	2004/07/10 08:44
20	51	rtp and logical adj1 channels	USPAT	2004/07/10 08:45